

1. Record Nr.	UNINA9910983048803321
Autore	Kin Shun Wong Terence
Titolo	6G Communications Networking and Signal Processing : Proceedings of the International Conference, SGCNSP 2023 // edited by Terence Kin Shun Wong, Vinod Kiran Kappala
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819778768 981977876X
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (525 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1270
Altri autori (Persone)	KappalaVinod Kiran
Disciplina	621.382
Soggetti	Telecommunication Machine learning Communications Engineering, Networks Microwaves, RF Engineering and Optical Communications Machine Learning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Adaptive Spider Monkey Optimization Algorithm Based Clustering and Routing for Cognitive Radio Sensor Network -- Artificial Bee Colony Optimization Algorithm based Selective Mapping with Partial Transmit Sequence in MIMO-OFDM -- An In-Depth Examination of Man-in-the-Middle Attacks and Their Impact on Cybersecurity -- Noise estimation from degraded speech.
Sommario/riassunto	This book includes peer-reviewed papers of the International Conference on 6G Communications Networking and Signal Processing-SGCNSP 2023. This book focuses on conceptual frameworks that help understand the basics of electronics, electrical, and communication. It also provides an overview of the upcoming advanced technologies supporting 6G signal processing, communication systems and networks, mobile and wireless networks, and RF and optical communication. This book is useful for undergraduate and postgraduate students and research scholars.